## SFMTA - TASC SUMMARY SHEET

<b>PreStaff_Date:</b> 10/3/2023	<sup>3</sup> [	Public Hearing (	Consent	No objections:			
Requested_by: SFMTA		Public Hearing I	Regular	Item Held:			
Handled: Alison Mathews for <i>SmR</i> Section Head: MS	lī		Other	Other:			
	olete Develope	PH - Regular	(4)				
<b>Location:</b> Diamond Hei	gnts Bouleva	rd at Berkeley Way	(east)				
Subject: Rectangular l	Rapid Flashir	ng Beacon					
PROPOSAL / REQUEST: ESTABLISH – RECTANGUL (RRFB) Diamond Heights Bo							
(Supervisor District 8)							
Alison Mathews, alison.math	ews@sfmta.co	om					
BACKGROUND INFORMA This project will add Rectangu Boulevard and Berkeley Way. engineering judgment and co	ular Rapid Flas This location	shing Beacons (RRFBs was selected as part c		sswalk at Diamond Heights Walkfirst RRFB project based on			
Diamond Heights Boulevard a crosswalk and pedestrian war		Vay is currently an unc	ontrolled cro	ossing with an existing marked			
The 52 Excelsior Muni line rui	ns northbound	and southbound on D	iamond Heig	ghts Boulevard at Berkeley Way.			
Not on the bike network. Spee	ed Limit: 30 MF	PH north of Berkeley V	Vay, 25 MPH	H south of Berkeley Way.			
There have been no reported collisions in the past 5 years at the intersection.							
HEARING NOTIFICATION	N AND PROC	CESSING NOTES:		MENTAL CLEARANCE BY:  TA Attached Pending			
CHECK IF PREPARING SEPARATE SFMTA BOARD CALENDAR ITEM FOR PROPOSAL:							

# **FY21 Walkfirst RRFB Locations**

#### **RRFB** Location



Cortland Avenue & Moultrie Street



Brotherhood Way at Alemany Boulevard and Sagamore Street

3

Diamond Heights Boulevard & Berkeley Way

4

San Bruno Avenue & Woolsey Street

5

Gough Street & Clay Street

6

Diamond Heights Blvd & Duncan St

7

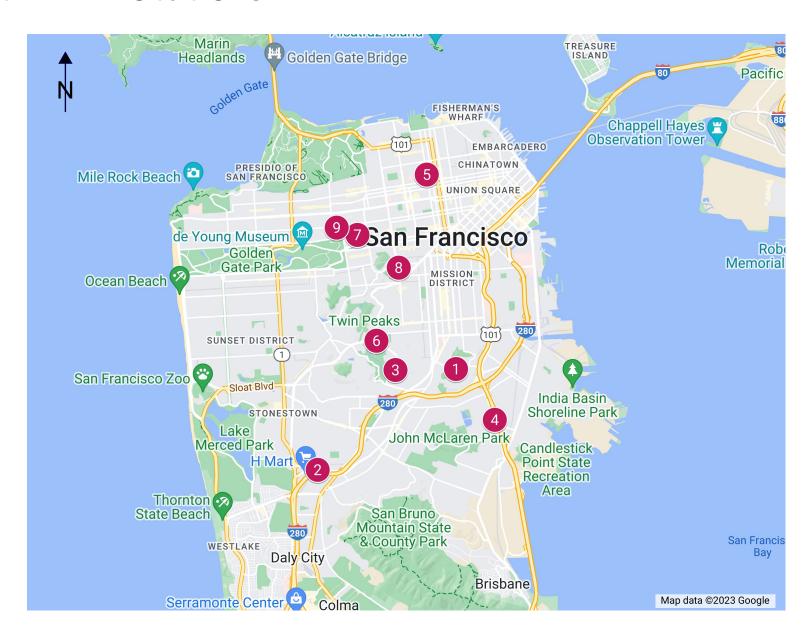
Fulton Street & Clayton Street

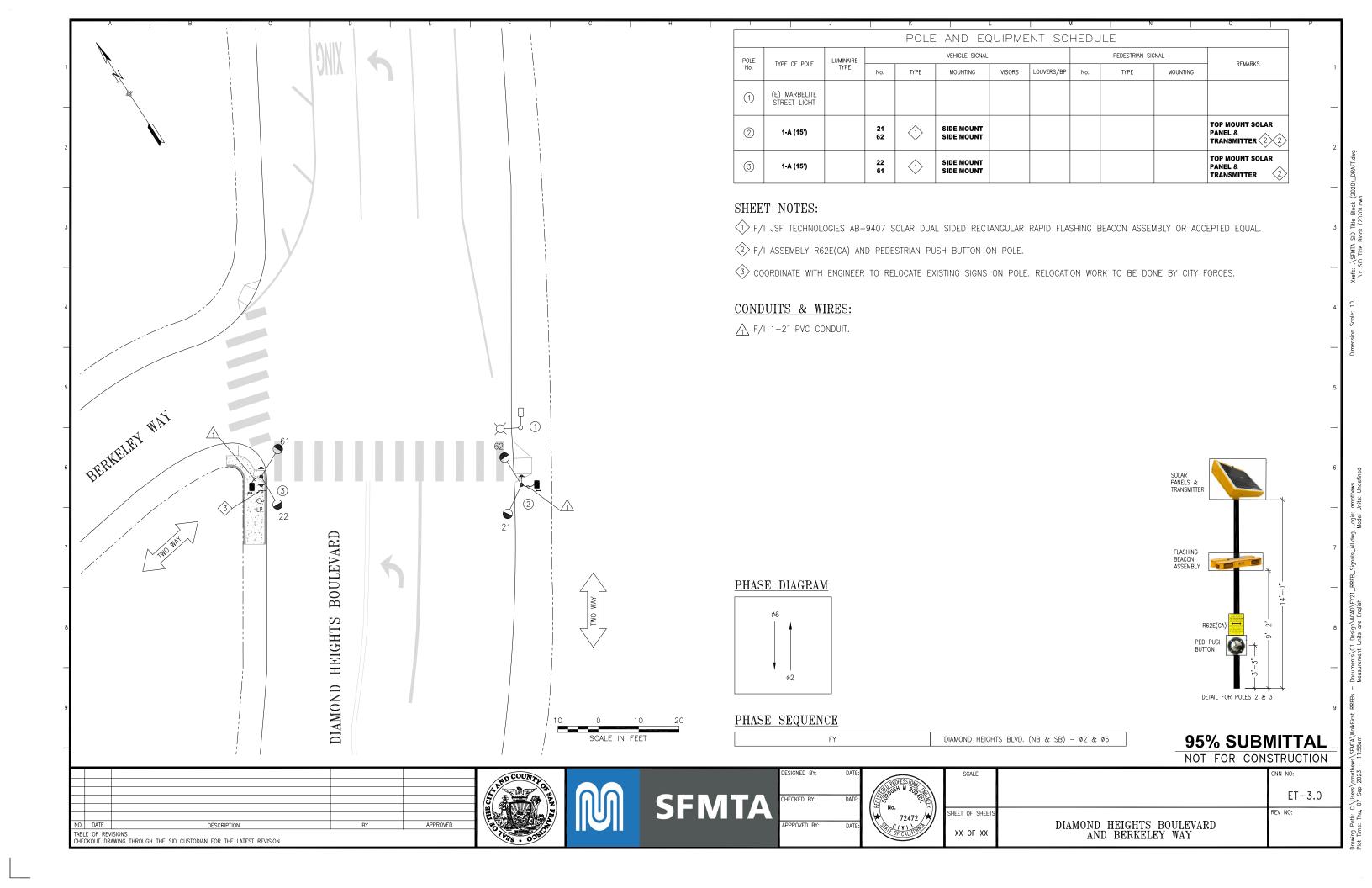
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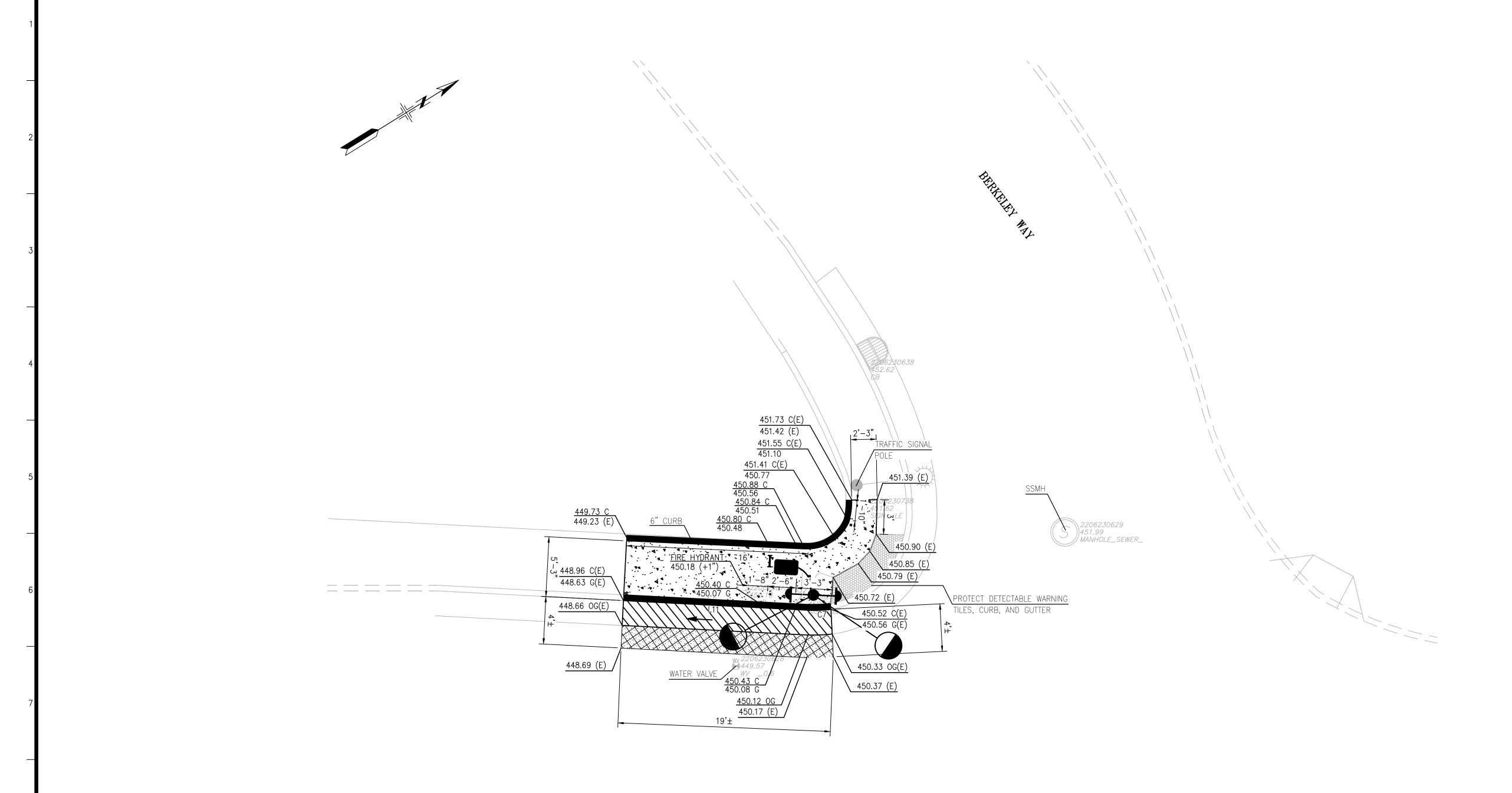
Castro Street & Henry Street

9

Turk Boulevard & Willard North







DIAMOND HEIGHTS BLVD

LINE & CURVE TABLE								
LINE/CURVE #	LENGTH	BEARING/Δ	RADIUS					
C7	2.02'	10°33'45"	11.0'					
L11	16.33'	N31° 46' 18.6"E						

HORIZONTAL SCALE IN FEET

95% REVIEW

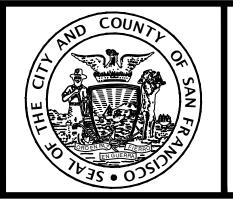
NOT FOR CONSTRUCTION

REFERENCE INFORMATION & FILE NO. OF SURVEYS

NO. DATE

DESCRIPTION

TABLE OF REVISIONS
THIS DRAWING WAS LAST MODIFIED: 08/30/23 15:55, BY: KrLee



-43.5	BUF
之代刊九章	CITY 8
DIIRI I	SAN
WORKS	49 SO
WORKS	SAN F

BUREAU OF ENGINEERING
CITY & COUNTY OF SAN FRANCISCO
SAN FRANCISCO PUBLIC WORKS
49 SOUTH VAN NESS AVENUE, SUITE 800
SAN FRANCISCO, CA 94103

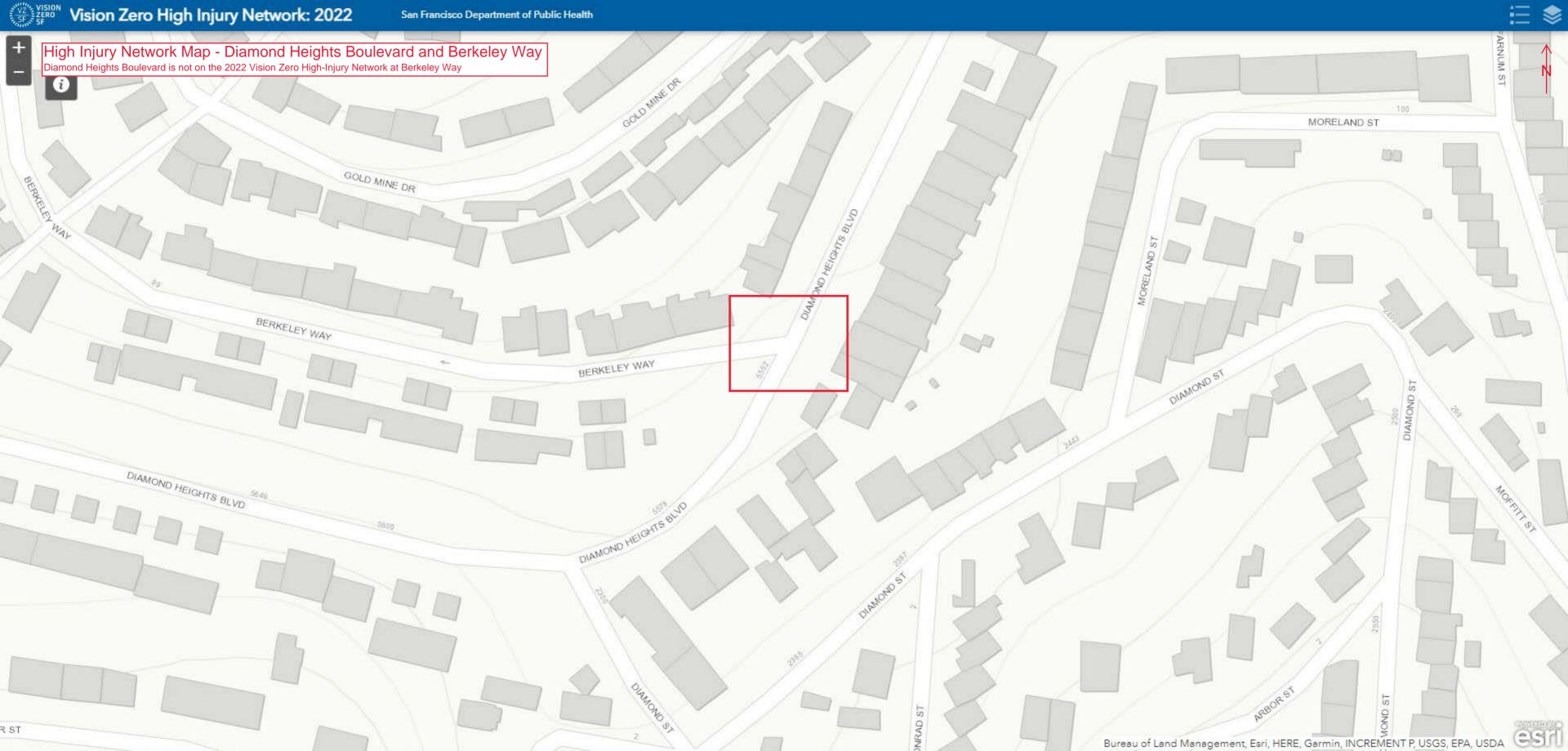
		Date:	DESIGNED:	DATE:
ng Section Mgr:	DEANNA CALLEROS	XXX/XXXX	K.LEE	9/202
ıtv Bureau Mor	FERNANDO CISNEROS	XXX/XXXX	DRAWN:	DATE:
aty Baroda Mgr.	TELLIVITE SIGNERIES	700(7000	K.LEE	9/202
ng Bureau Mgr:	IQBAL DHAPA	XXX/XXXX	CHECKED:	DATE:
			M.HERNANDEZ	9/202

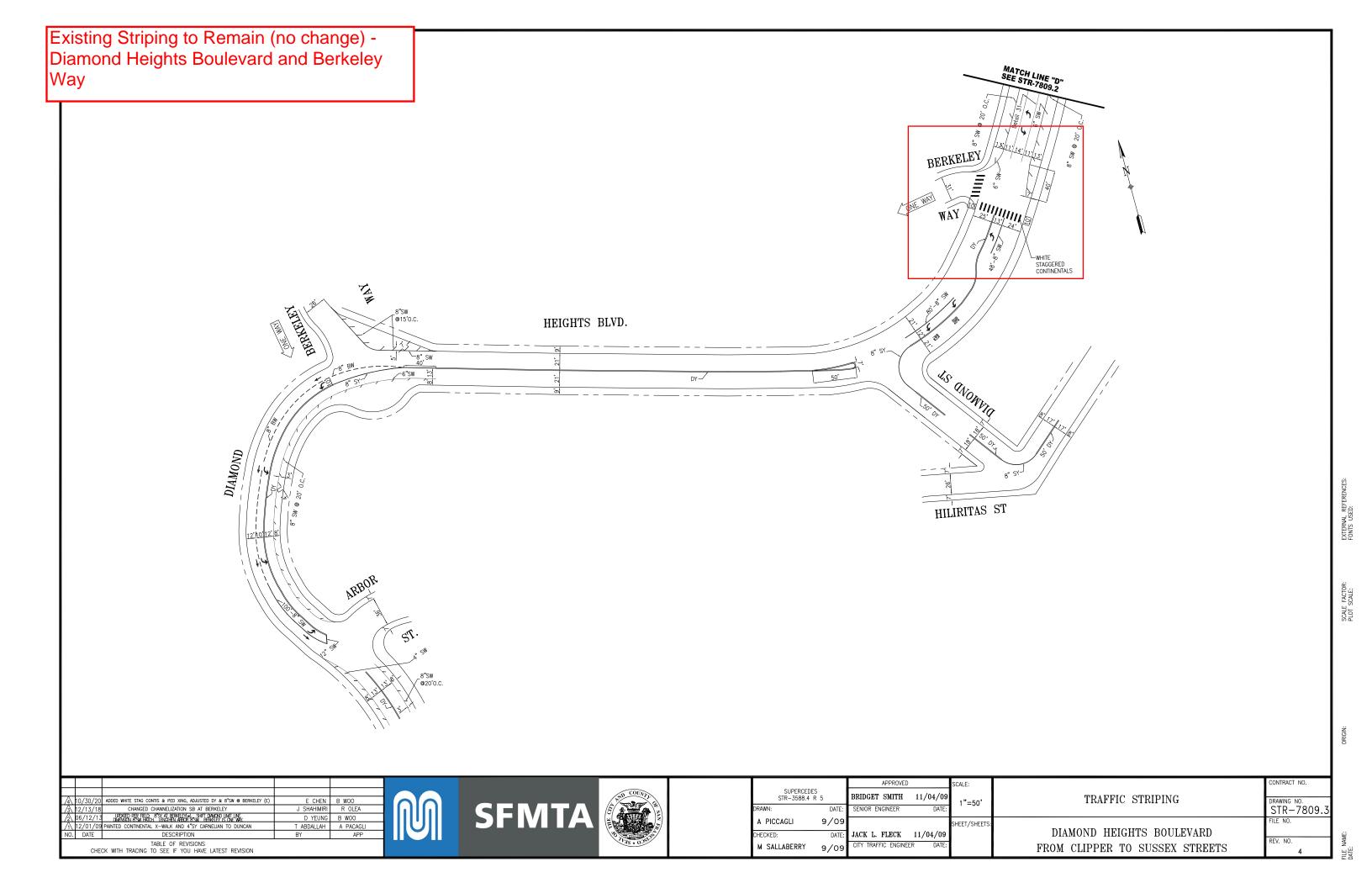
SCALE:	WALKFIRST RRFB							
1" = 5'	VARIOUS LOCATIONS							
SHEET OF SHEETS	CURB RAMP DETAILS							
8 OF 12	DIAMOND HEIGHTS BOULEVARD & BERKELEY WAY SOUTHWEST CORNER							

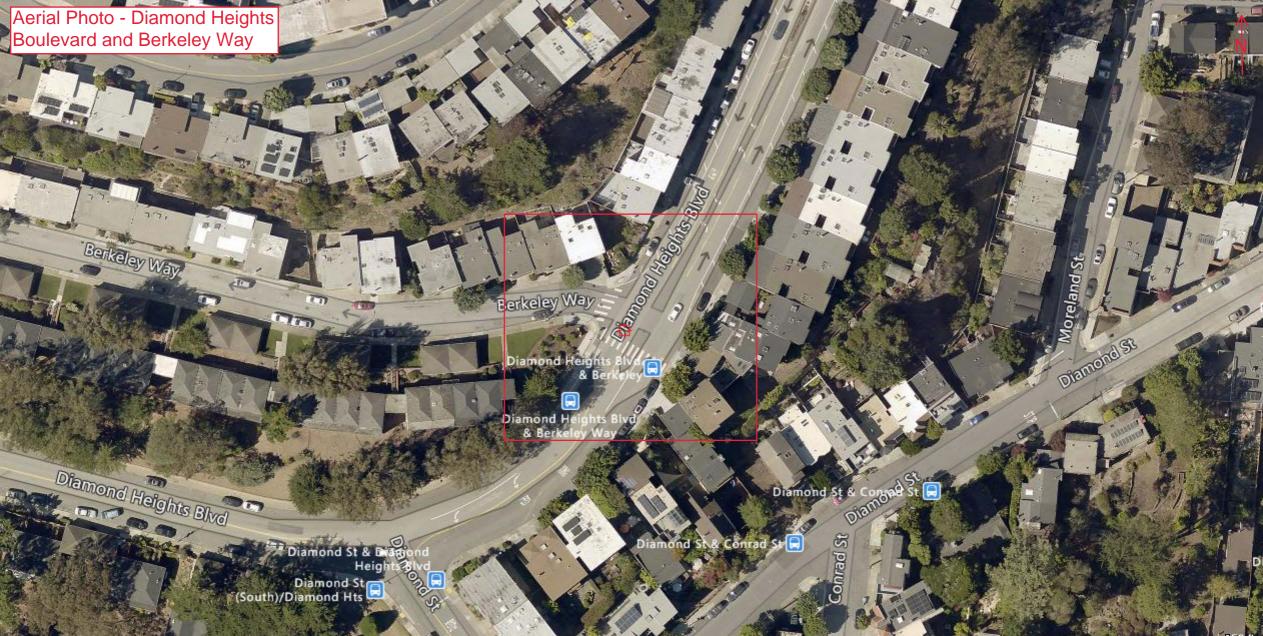
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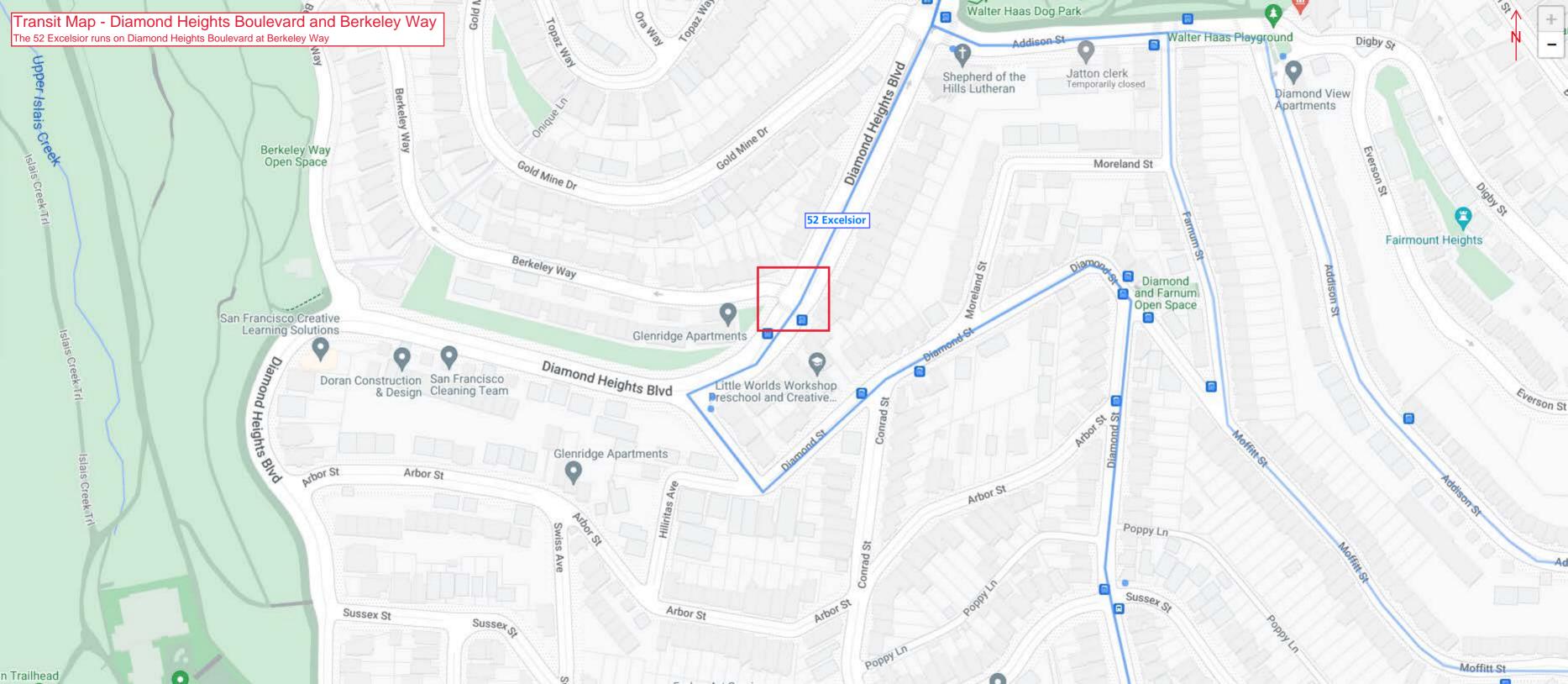
SOURCING ID NO. 000007529

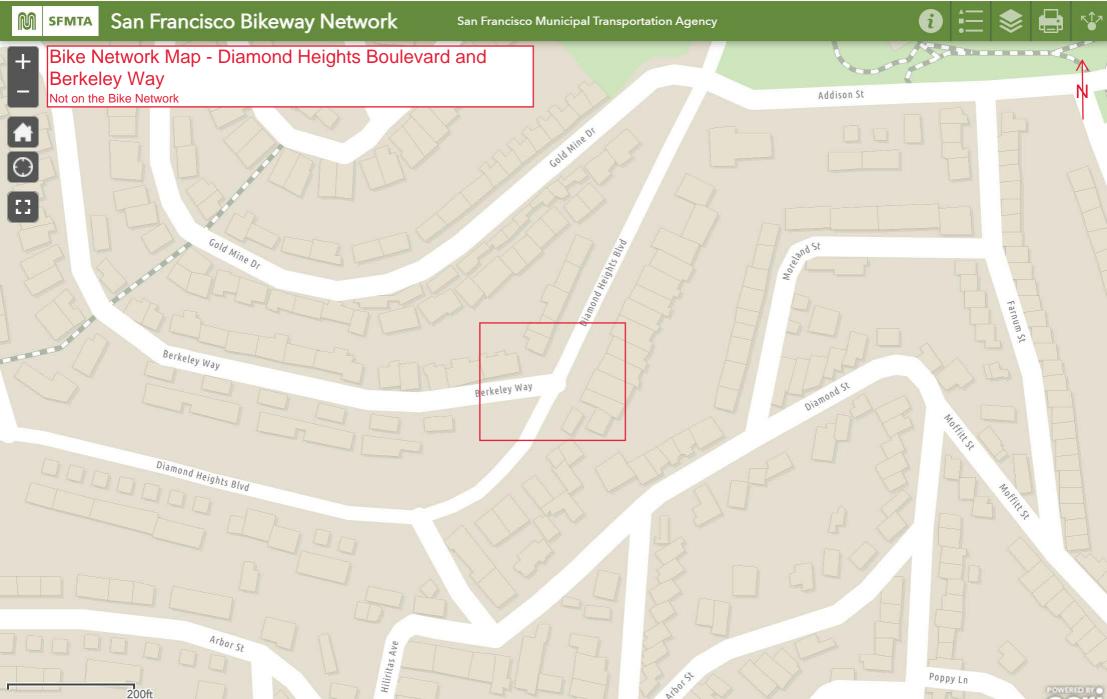
123,580















## TransBASE Internal Dashboard

Geographic Extent: 21991000: BERKELEY WAY at DIAMOND HEIGHTS BLVD Spatial Intersect: SFMTA Intersection Related (<=20ft or <=150ft if Rear End)

Data Range: 04/01/2018 to 03/31/2023

Pull Date: 9/5/2023

# Collision/Party/Victim Table Showing 0 to 0 of 0 entries

Count of Fatal Collisions: 0

Count of Non-Fatal Injury Collisions: 0

Total Count of Fatal/Non-Fatal Injury Collisions: 0

Case ID	Collision Date	Collision Time	Day of Week	Primary Road	Secondary Road	Distance	Direction	Party 1 Type	Party 1 Direction of Travel	Party 1 Movement Preceeding Crash	Party 2 Type	Party 2 Direction of Travel	Party 2 Movement Preceeding Crash	Vehicle Code Violation	Highest Degree of Injury	Type of Collision	Motor Vehicle Involved With	Hit and Run		Road Condition	Lighting
None	None																				

Summary: No reported collisions in the past 5 years at Diamond Heights Boulevard and Berkeley Way.

## Mathews, Alison

From: Sent: To: Cc: Subject:	Betsy Eddy <betsy.eddy@gmail.com> Tuesday, May 25, 2021 9:32 AM Folks, Tom Mandelman, Rafael (BOS); Mundy, Erin (BOS); Sallaberry, Mike; Mike Kramer; Pooja Sabharwal; Roback, Soroush Re: Diamond Heights Boulevard and Berkeley Way</betsy.eddy@gmail.com>
EXT	
Hi Tom,	
Thank you for the u	pdate on means to protect pedestrians crossing Diamond Heights Blvd. at Berkeley Way.
Here are my comr	ments in <b>bold</b> . I have asked nearby neighbors of the crosswalk for their comments.
<ul> <li>Moving 30</li> <li>You stated visibility of overstater see cars sproblem rable to sto south dire</li> <li>Install a flasigns in b</li> </ul>	an warning sign supplemented with a 150 feet distance on uphill side - sounds good miles per hour sign down the hill - sounds good it: I don't think a warning sign is needed for the southbound direction because of the excellent the crosswalk on that straight-away section. I think "excellent visibility" is an ment. This morning I stood at the crosswalk to cross from west to east. You cannot starting off down the road at Addison until they come farther down the hill. The emains that some drivers exceed the speed limit going down the hill and may not be op to avoid hitting pedestrians. I think a pedestrian warning sign is needed in the extion as well.  I shing warning light at this intersection. I hope funding will be found for flashing warning oth directions.
Do the potential si	igns flash only when cars approach or pedestrians activate them?
Though MTA does traffic moving too	s not think the intersection needs STOP signs, STOP signs may be the only means to keep fast down the hill.
The DHCA and ne	earby neighbors do appreciate that MTA is making changes to make the crosswalk safer.
Gratefully,	

415-867-5774

Betsy Eddy

## **DHCA Co-President**

On Mon, May 24, 2021 at 5:05 PM Folks, Tom < <u>Tom.Folks@sfmta.com</u> > wrote:
Hi Betsy,
I'm following up on your concerns about the new crosswalk at Berkeley Way and Diamond Heights Boulevard.
As a near term measure, I am recommending that we replace the 30 MPH sign in the northbound direction
near this crosswalk with a pedestrian warning sign supplemented with a 150 feet distance plate to warn drivers of the proximity of this crosswalk as they are approaching it going up the hill. The 30 MPH sign would be
located further down the hill so that it comes before the existing 25 MPH curve warning sign. We do not want drivers to think that they should increase their speed right after the 25 MPH sign before approaching the crosswalk.
Crosswark.
I don't think a warning sign is needed for the southbound direction because of the excellent visibility of the
crosswalk on that straight-away section. The aforementioned sign changes have been written up in a work order and submitted to our Sign Shop to be completed as soon as their scheduling permits.
I have also copied other SFMTA staff members to consider the possibility of programming funds to install a
flashing warning light at this intersection. Due to limited funding, we are unable to install warning lights at all potential locations. This intersection would have to be considered in relation to the other candidate locations
on a priority basis.
Although we can also appreciate the suggestion to install STOP signs at this intersection, we feel that would
not be the proper form of traffic control for a street like Diamond Heights Boulevard at an intersection with infrequent pedestrian crossings.
We appreciate your concerns about the safety of this intersection and thank you for contacting the City.
Sincerely,
Thomas Folks
Senior Engineer

## **Streets Division**



Office 415.701.4688

San Francisco Municipal Transportation Agency

1 South Van Ness Avenue, 7th floor

San Francisco, CA 94103



This message is from outside of the SFMTA email system. Please review the email carefully before responding, clicking links, or opening attachments.



49 South Van Ness Avenue, Suite 1400 San Francisco, CA 94103 628.652.7600 www.sfplanning.org

## **CEQA Exemption Determination**

## PROPERTY INFORMATION/PROJECT DESCRIPTION

Proje	ct Address		Block/Lot(s)					
SFMT	A_WalkFirst Rectang	ular Rapid Flashing Beacon Installation Fiscal						
Case	No.		Permit No.					
2023-	006660ENV							
Ad	dition/	Demolition (requires HRE for	New					
Alt	eration	Category B Building)	Construction					
The S Beacc install Alema Castro and D new F select	Project description for Planning Department approval.  The San Francisco Municipal Transportation Agency (SFMTA) proposes to install new Rectangular Rapid Flashing Beacons (RRFBs) at nine intersections across San Francisco to improve pedestrian safety. RRFBs would be installed at the intersections of San Bruno Avenue at Woolsey Street, Brotherhood Way at Sagamore Street and Alemany Boulevard, Gough Street at Clay Street, Fulton Street at Clayton Street, Turk Boulevard at Willard North, Castro Street at Henry Street, Diamond Heights Boulevard at Duncan Street, Cortland Avenue at Moultrie Street, and Diamond Heights Boulevard at Berkeley Way. The proposed project (project) would involve the installation of new RRFB signal poles and foundations, pull boxes, and conduits. The project would also upgrade curb ramps in select locations, in addition to grade adjustment for select existing stormwater catch basins.  Full project description attached below.							
	1: EXEMPTION TYPE	E rmined to be exempt under the California En	vironmental Quality Act (CEQA).					
	Class 1 - Existing F	acilities. Interior and exterior alterations; additi	ons under 10,000 sq. ft.					
		struction. Up to three new single-family residen ructures; utility extensions; change of use unde						
	sq. ft. and meets the (a) The project is co policies as well as w (b) The proposed de substantially surrous (c) The project site is (d) Approval of the p water quality. (e) The site can be a	evelopment. New Construction of seven or more conditions described below: ensistent with the applicable general plan design with applicable zoning designation and regulation evelopment occurs within city limits on a project moded by urban uses. The analysis has no value as habitat for endangered rare or project would not result in any significant effects adequately served by all required utilities and particular planning use only	nation and all applicable general plan ons. t site of no more than 5 acres threatened species. s relating to traffic, noise, air quality, or					
_								
		temption (CEQA Guidelines section 15061(b) ty of a significant effect on the environment. For	• ••					

STEP 2: ENVIRONMENTAL SCREENING ASSESSMENT TO BE COMPLETED BY PROJECT PLANNER

	Air Quality: Would the project add new sensitive receptors (specifically, schools, day care facilities, hospitals, residential dwellings, and senior-care facilities within an Air Pollution Exposure Zone? Does the project have the potential to emit substantial pollutant concentrations (e.g. use of diesel construction equipment, backup diesel generators, heavy industry, diesel trucks, etc.)? (refer to The Environmental Information tab on the https://sfplanninggis.org/pim/)
	Hazardous Materials: If the project site is located on the Maher map or is suspected of containing hazardous materials (based on a previous use such as gas station, auto repair, dry cleaners, or heavy manufacturing, or a site with underground storage tanks): Would the project involve 50 cubic yards or more of soil disturbance - or a change of use from industrial to residential?  Note that a categorical exemption shall not be issued for a project located on the Cortese List if box is checked, note below whether the applicant has enrolled in or received a waiver from the San Francisco Department of Public Health (DPH) Maher program, or if Environmental Planning staff has determined that hazardous material effects would be less than significant. (refer to The Environmental Information tab on the https://sfplanninggis.org/pim/)
	<b>Transportation:</b> Does the project involve a child care facility or school with 30 or more students, or a location 1,500 sq. ft. or greater? Does the project have the potential to adversely affect transit, pedestrian and/or bicycle safety (hazards) or the adequacy of nearby transit, pedestrian and/or bicycle facilities?
	<b>Archeological Resources:</b> Would the project result in soil disturbance/modification greater than two (2) feet below grade in an archeological sensitive area or eight (8) feet in a non-archeological sensitive area? If yes, archeology review is required.
	Subdivision/Lot Line Adjustment: Does the project site involve a subdivision or lot line adjustment on a lot with a slope average of 20% or more? (refer to The Environmental Information tab on the https://sfplanninggis.org/pim/) If box is checked. Environmental Planning must issue the exemption.
	Average Slope of Parcel = or > 25%, or site is in Edgehill Slope Protection Area or Northwest Mt.  Sutro Slope Protection Area: Does the project involve any of the following: (1) New building construction, except one-story storage or utility occupancy, (2) horizontal additions, if the footprint area increases more than 50%, or (3) horizontal and vertical additions increase more than 500 square feet of new projected roof area? (refer to The Environmental Planning tab on the https://sfplanninggis.org/pim/) If box is checked, a geotechnical report is likely required and Environmental Planning must issue the exemption.
	Seismic Hazard: Landslide or Liquefaction Hazard Zone:  Does the project involve any of the following: (1) New building construction, except one-story storage or utility occupancy, (2) horizontal additions, if the footprint area increases more than 50%, (3) horizontal and vertical additions increase more than 500 square feet of new projected roof area, or (4) grading performed at a site in the landslide hazard zone? (refer to The Environmental tab on the https://sfplanninggis.org/pim/) If box is checked, a geotechnical report is required and Environmental Planning must issue the exemption.
Com	ments and Planner Signature (optional):  Jennifer M Barbour Mckellar
PLEA	ASE SEE ATTACHED

_	STEP 3: PROPERTY STATUS - HISTORIC RESOURCE TO BE COMPLETED BY PROJECT PLANNER							
	PERTY IS ONE OF THE FOLLOWING: (refer to Property Information	on Map)						
	Category A: Known Historical Resource. GO TO STEP 5.							
	Category B: Potential Historical Resource (over 45 years of age). GO TO STEP 4.							
	Category C: Not a Historical Resource or Not Age Eligible (under 45 years of age). GO TO STEP 6.							
	P 4: PROPOSED WORK CHECKLIST BE COMPLETED BY PROJECT PLANNER							
	k all that apply to the project.							
	Change of use and new construction. Tenant improvement	s not included.						
	Regular maintenance or repair to correct or repair deteriora	tion, decay, or damage to building.						
	Window replacement that meets the Department's Window storefront window alterations.	Replacement Standards. Does not include						
	4. <b>Garage work.</b> A new opening that meets the <i>Guidelines for A</i> replacement of a garage door in an existing opening that meets							
	5. Deck, terrace construction, or fences not visible from any in	mmediately adjacent public right-of-way.						
	Mechanical equipment installation that is not visible from a right-of-way.	ny immediately adjacent public						
	7. <b>Dormer installation</b> that meets the requirements for exemption <i>Administrator Bulletin No. 3: Dormer Windows</i> .	ion from public notification under Zoning						
	8. <b>Addition(s)</b> that are not visible from any immediately adjacent public right-of-way for 150 feet in each direction; does not extend vertically beyond the floor level of the top story of the structure or is only a single story in height; does not have a footprint that is more than 50% larger than that of the original building; and does not cause the removal of architectural significant roofing features.							
Note:	Project Planner must check box below before proceeding.	· ·						
	Project is not listed. <b>GO TO STEP 5.</b>							
	Project does not conform to the scopes of work. GO TO STEP	5.						
	Project involves four or more work descriptions. GO TO STEP	5.						
	Project involves less than four work descriptions. GO TO STER	P 6.						
	EP 5: ADVANCED HISTORICAL REVIEW BE COMPLETED BY PRESERVATION PLANNER							
	ck all that apply to the project.							
	1. Reclassification of property status. (Attach HRER Part I)							
	Reclassify to Category A	Reclassify to Category C						
	a. Per HRER	(No further historic review)						
	b. Other (specify):							
	Project involves a <b>known historical resource (CEQA Catego</b> conforms entirely to proposed work checklist in Step 4.	ory A) as determined by Step 3 and						
	3. Interior alterations to publicly accessible spaces that do not remove, alter, or obscure character defining features.							
	4. Window replacement of original/historic windows that are not "in-kind" but are consistent with existing historic character.							
	5. Façade/storefront alterations that do not remove, alter, or o	bscure character-defining features.						

	6. <b>Raising the building</b> in a manner that does not remove, alter, or obscure character-defining features.				
	7. <b>Restoration</b> based upon documented evidence of a building's historic condition, such as historic photographs, plans, physical evidence, or similar buildings.				
	8. <b>Work consistent</b> with the Secretary of the Interior Standards for the Treatment of Historic Properties (Analysis required):				
	Work compatible with a historic district (Analysis requ	ired):			
Ιп					
<del></del>					
┝					
Щ	10. Work that would not materially impair a historic resource (Attach HRER Part II).				
	Note: If ANY box in STEP 5 above is checked,	a Preservation Planner MUST sign below.			
	Project can proceed with exemption review. The project has been reviewed by the Preservation Planner and can proceed with exemption review. GO TO STEP 6.				
Comm	nents (optional):				
Prese	vation Planner Signature:				
et.	EP 6: EXEMPTION DETERMINATION				
	BE COMPLETED BY PROJECT PLANNER				
	No further environmental review is required. The proje	ct is exempt under CEQA. There are no			
	unusual circumstances that would result in a reasonable possibility of a significant effect.				
	Project Approval Action:	Signature:			
	City Traffic Engineer's Directive	Jennifer M Barbour Mckellar			
		08/18/2023			
	Supporting documents are available for review on the San Fran	prices Property Information Man, which can be			
	accessed at https://sfplanninggis.org/pim/. Individual files can b	, ,			
	link, clicking the "More Details" link under the project's environr	mental record number (ENV) and then clicking on			
	the "Related Documents" link.				
	Once signed and dated, this document constitutes an exemption pursuant to CEQA Guidelines and Chapter 31 of				
	,	·			
	Once signed and dated, this document constitutes an exemption the SF Admin Code. Per Chapter 31, an appeal of an exemption be filed within 30 days after the Approval Action occurs at a not	n determination to the Board of Supervisors shall			

not made at a noticed public hearing.

### **Step 2: Environmental Screening Comments**

The proposed project meets the definition of a class 1 (CEQA Guidelines section 15301) categorical exemption, as a minor alteration of an existing public structure, because it would install new Rectangular Rapid Flashing Beacons (RRFBs) to improve pedestrian visibility and safety at nine intersections across San Francisco.

San Francisco Public Works Standard Construction Measures would be implemented, as applicable, as part of the project: (1) Seismic and Geotechnical Studies; (2) Air Quality; (3) Water Quality; (4) Traffic; (5) Noise; (6) Hazardous Materials; (7) Biological Resources; (8) Visual and Aesthetic Considerations (Project Site); and (9) Cultural Resources: Archeological Resources (Public Works Standard Archeological Measure I: Discovery during Construction) and Historic (Built Environment) Resources. Project-related physical environmental impacts would be less than significant.

None of the CEQA Guidelines section 15300.2 exceptions apply to the proposed project.

#### STEP 7: MODIFICATION OF A CEQA EXEMPT PROJECT

#### TO BE COMPLETED BY PROJECT PLANNER

In accordance with Chapter 31 of the San Francisco Administrative Code, when a California Environmental Quality Act (CEQA) exempt project changes after the Approval Action and requires a subsequent approval, the Environmental Review Officer (or his or her designee) must determine whether the proposed change constitutes a substantial modification of that project. This checklist shall be used to determine whether the proposed changes to the approved project would constitute a "substantial modification" and, therefore, be subject to additional environmental review pursuant to CEQA.

#### **MODIFIED PROJECT DESCRIPTION**

Modii	Modified Project Description:					
DET	TERMINATION IF PROJECT (	CONSTITUTES SUBSTANTIAL MODIFICATION				
Com	Compared to the approved project, would the modified project:					
	Result in expansion of the building envelope, as defined in the Planning Code;					
	Result in the change of use that would require public notice under Planning Code Sections 311 or 312;					
	Result in demolition as defined under Planning Code Section 317 or 19005(f)?					
	Is any information being presented that was not known and could not have been known at the time of the original determination, that shows the originally approved project may no longer qualify for the exemption?					
If at I	east one of the above boxes is	checked, further environmental review is required				
DET	ERMINATION OF NO SUBSTAN	TIAL MODIFICATION				
	The proposed modification would not result in any of the above changes.					
approvi Departi accorda	If this box is checked, the proposed modifications are exempt under CEQA, in accordance with prior project approval and no additional environmental review is required. This determination shall be posted on the Planning Department website and office and mailed to the applicant, City approving entities, and anyone requesting written notice. In accordance with Chapter 31, Sec 31.08j of the San Francisco Administrative Code, an appeal of this determination can be filed to the Environmental Review Officer within 10 days of posting of this determination.					
Planı	ner Name:	Date:				



Date: August 18, 2023

To: Jennifer McKellar, San Francisco Planning Department

From: Alison Mathews, San Francisco Municipal Transportation Agency
Through: Forrest Chamberlain, San Francisco Municipal Transportation Agency

Re: WalkFirst Rectangular Rapid Flashing Beacon Installation Fiscal Year 2021

Case No.: 2023-006660ENV

### **Project Description**

The San Francisco Municipal Transportation Agency (SFMTA) proposes to install new Rectangular Rapid Flashing Beacons (RRFBs) at nine intersections across San Francisco to improve pedestrian safety by alerting divers that pedestrians are crossing the street. RRFBs would be installed at the intersections of San Bruno Avenue at Woolsey Street, Brotherhood Way at Sagamore Street and Alemany Boulevard, Gough Street at Clay Street, Fulton Street at Clayton Street, Turk Boulevard at Willard North, Castro Street at Henry Street, Diamond Heights Boulevard at Duncan Street, Cortland Avenue at Moultrie Street, and Diamond Heights Boulevard at Berkeley Way. The proposed project (project) would involve the installation of new RRFB signal poles and foundations, pull boxes, and conduits. The project would also upgrade curb ramps in select locations, in addition to grade adjustment for select existing stormwater catch basins.

At the intersection of San Bruno Avenue and Woolsey Street, one new RRFB signal pole would be installed on each corner (four new poles in total). One existing curb ramp on the northeast corner of the intersection would be upgraded.

At the intersection of Brotherhood Way at Sagamore Street and Alemany Boulevard, one new RRFB pole would be installed along the eastern side and one new RRFB signal pole would be installed on the western side on the median island (two new poles in total). One new pedestrian push button pole would be installed on the eastern side of the intersection. Partial curb ramp wing reconstruction would occur for two curb ramps.

At the intersection of Gough Street and Clay Street, one new RRFB signal pole would be installed at three of the four corners (three new poles in total). No new RRFB signal pole would be installed at the northwest corner of the intersection.

At the intersection of Fulton Street and Clayton Street, one new RRFB signal pole would be installed at

the northeast corner and one new RRFB signal pole would be installed at the southeast corner (two new poles in total). One streetlight pole would be installed on the southeast corner of the intersection, and one pedestrian push button pole would be installed on the northwest corner of the intersection.

At the intersection of Turk Boulevard and Willard North, one new RRFB signal pole would be installed at the northeast corner.

At the intersection of Castro Street and Henry Street, one new RRFB signal pole would be installed at the northeast corner.

At the intersection of Diamond Heights Boulevard and Duncan Street, one new RRFB signal pole would be installed at the northeast corner and one new RRFB signal pole would be installed at the southeast corner (two new poles in total). One dual streetlight pole would be installed within the median of the intersection.

At the intersection of Cortland Avenue and Moultrie Street, one new RRFB signal pole would be installed at the southwest corner. Curb ramps would be reconstructed on the northeast corner of the intersection. Two existing on-street metered parking spaces (approximately 20 feet each in length) would be removed to improve visibility of the new RRFBs.

At the intersection of Diamond Heights Boulevard and Berkeley Way, one new RRFB signal pole would be installed at the southwest corner and one new RRFB signal pole would be installed at the southeast corner (two new poles in total). Partial curb ramp reconstruction would occur for one curb ramp on the southwest corner of the intersection.

**Table 1 – Detailed Excavation Information Per Component** 

Component/Location	Excavation Depth (Feet)	Excavation Diameter (Feet-Inches)	Excavation (Cubic Yards)	
San Bruno Avenue and Woolsey Street Intersection				
One 1-A (15') signal pole adjacent to the crosswalk on the northwest corner	6′	2'6"	1.09	
One 1-A (15') signal pole adjacent to the crosswalk on the northeast corner	6′	2′6″	1.09	
One 1-A (15') signal pole adjacent to the crosswalk on the southwest corner	6′	2'6"	1.09	
One 1-A (15') signal pole adjacent to the crosswalk on the southeast corner	6′	2'6"	1.09	
Brotherhood Way at Sagamore Street and Alemany Boulevard Intersection				
One 1-A (15') signal pole on a median island adjacent to the west side of the crosswalk	6′	2'6"	1.09	

Component/Location	Excavation Depth (Feet)	Excavation Diameter (Feet-Inches)	Excavation (Cubic Yards)
One 1-A (15') signal pole on the sidewalk in advance of the crosswalk on the east side of the intersection	6'	2'6"	1.09
One pedestrian push button pole on the sidewalk adjacent to east side of the crosswalk	1′6″	1′6″	.10
Gough Street and Clay Street Intersection		<u> </u>	
One 1-A (15') signal pole adjacent to the crosswalk on the northeast corner	6′	2'6"	1.09
One 1-A (15') signal pole adjacent to the crosswalk on the southwest corner	6′	2′6″	1.09
One 1-A (15') signal pole adjacent to the crosswalk on the southeast corner	6′	2'6"	1.09
Fulton Street and Clayton Street Intersection			
One pedestrian push button pole adjacent to the crosswalk on the northwest corner	1′6″	1′6″	.10
One 1-A (15') signal pole adjacent to the crosswalk on the northeast corner	6'	2'6"	1.09
One 1-A (15') signal pole near the crosswalk on the southeast corner	6'	2'6"	1.09
One streetlight pole adjacent to the crosswalk on the southeast corner	9′	2'6"	1.64
Turk Boulevard and Willard North Intersection	า		
One 1-A (15') signal pole adjacent to the crosswalk on the northeast corner	6′	2'6"	1.09
Castro Street and Henry Street Intersection			
One 1-A (15') signal pole adjacent to the crosswalk on the northeast corner	6′	2'6"	1.09
Diamond Heights Boulevard and Duncan Stre	et Intersection		
One 1-A (15') signal pole adjacent to the crosswalk on the northeast corner	6′	2'6"	1.09
One 1-A (15') signal pole adjacent to the crosswalk on the southeast corner	6′	2'6"	1.09
One dual streetlight pole within the median on the east side of the intersection	9'	2'6"	1.64
Cortland Avenue and Moultrie Street Intersection			

Component/Location	Excavation Depth (Feet)	Excavation Diameter	Excavation (Cubic Yards)
	•	(Feet-Inches)	
One 1-A (15') signal pole adjacent to the crosswalk on the southwest corner	6'	2'6"	1.09
Diamond Heights Boulevard and Berkeley Way Intersection			
One 1-A (15') signal pole adjacent to the crosswalk on the southwest corner	6'	2'6"	1.09
One 1-A (15') signal pole adjacent to the crosswalk on the southeast corner	6'	2'6"	1.09

The following proposed project locations are adjacent to historic resources:

- Gough/Clay streets intersection (historic buildings on adjacent block/lots 0617/008-010)
- Castro/Henry streets intersection (historic building on adjacent block/lot 3540/092)
- Diamond Heights Boulevard/Duncan Street intersection (historic buildings on adjacent block/lots 7515A/001-012 and 7504A/005-018; these buildings comprise part of the Diamond Heights Historic District)

The proposed work would be carried out by SFMTA and San Francisco Public Works crews, in addition to a licensed contractor managed by San Francisco Public Works with funding/oversight from SFMTA. Construction is anticipated to last approximately three months at each intersection. San Francisco Public Works Standard Construction Measures would be implemented, as applicable, as part of the project: (1) Seismic and Geotechnical Studies; (2) Air Quality; (3) Water Quality; (4) Traffic; (5) Noise; (6) Hazardous Materials; (7) Biological Resources; (8) Visual and Aesthetic Considerations (Project Site); and (9) Cultural Resources: Archeological Resources (Public Works Standard Archeological Measure I: Discovery during Construction) and Historic (Built Environment) Resources. Contractors would use concrete saws and jackhammers but no pile-drivers. The project would not result in the removal of any existing trees or on-street loading spaces.

There are no past, present or reasonably foreseeable projects within the vicinity of each of the proposed project sites that would combine with the project to result in a cumulative impact.

#### **Attachments**

Attachment A: WalkFirst FY21 Rectangular Rapid Flashing Beacon Location Map

Attachment B: Site Plans

## **Approval Action**

The project would be approved by the City Traffic Engineer's Directive, which does not occur at a noticed public hearing. Therefore, as defined by San Francisco Administrative Code Chapter 31, Sections 31.04(h)(2) and 31.08(g), the Approval Action for the purpose of CEQA would be the posting of the date of the Engineer's Directive on the Planning Department website. The Approval Action starts the 30-day exemption appeal period.

San Francisco Municipal Transportation Agency

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